

**COMMUNICATION DEVICE AND PACKAGE THEREOF**

**ABSTRACT OF THE DISCLOSURE**

A communication device capable of eliminating complexity of mounting a RFID part onto a commodity such as an electronic device. For this, the RFID part is fixed on an insulation substrate and the insulation substrate can be mounted on the surface of a circuit plate. Thus, the RFID part can be mounted onto a commodity by the technique of mounting on the general-purpose circuit plate. This significantly reduces the mounting work and achieves the object of the invention. The communication device may be such that the RFID part is fixed on a surface-mounted chip antenna and the RFID part has an antenna terminal electrically connected to a terminal of the surface-mounted chip antenna.